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Art Unit: unknown  
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FORM PTO-1449 (REV.7-88)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET No. 40379/DOB/lp	APPLICATION NO. Still unknown
INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)				APPLICANTS Fabio BISCARINI et al	
		FILING DATE Still unknown		GROUP ART UNIT Still unknown	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
EW AA	A-5 835 477	11-1998	ROHRER HEINRICH ET AL			
EW AB	B1 6 324 091	11-2001	CLAUSEN PETER CHRISTIAN et al			
EW AC	A1 2002/172072	11-2002	WALMSLEY ROBERT G ET AL			Chen et al.
EW AD	B1 6 459 095	10-2002	HEATH JAMES R ET AL			
AE						
AF						
AG						
AH						
AJ						
AJ						
AK						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AL						
AM						
AN						
AO						
AP						

OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, Etc.)

EW AR	CAVALLINI M ET AL: "Spontaneous fabrication of microscopic arrays of molecular structures with submicron length scales" NANO LETTERS, JUNE 2002, AMERICAN CHEM. SOC, USA, vol.2, no. 6, pages 635-639, XP002280376 ISSN: 1530-6984 the whole document figures 1-3
EW AS	VETTIGER P ET AL: "The Millipede-more than one thousand tips for future AFM data storage" IBM JOURNAL OF RESEARCH AND DEVELOPMENT, IBM CORPORATION, ARMONK, US, vol. 44, no. 3, May 2000 (2000-05), pages 323-340, XP002194187 ISSN: 0018-8646 figures 1-3
EW AT	MOORE JEFFREY S: "Supramolecular Polymers" CURRENT OPINION IN COLLOID & INTERFACE SCIENCE, vol. 4, 1999, pages 108-116, XP002280377 the whole document

EXAMINER /Elizabeth Whitehead/	DATE CONSIDERED 11/30/2006
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\* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).